

Math Homework

Quarter 4

Week 6 * Monday

1. If $z = 3$, what is $5 \times (6 - z)$?

6. $(1 + 5) + 4 = \boxed{} + (5 + 4)$

2. What is 16.403 rounded to the nearest tenth?

7. There were 2,483 visitors to the zoo last month. To the nearest thousand, about how many people visited the zoo last month?

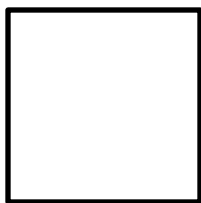
3. If $c = 18$, what is $2 \times (74 - c)$?

8. Find the value of the expression using the order of operations.

4. What is the area of the square below?

$(29 - 18) + 14 \div 2 + 6$

$2\frac{1}{2}$ ft



9.
$$\begin{array}{r} 8657 \\ - 1067 \\ \hline \end{array}$$

10.
$$17 \overline{) 986}$$

5. A baseball player earns \$2,913 for each game that his team plays. His team plays 162 games in a season. What is a reasonable estimate for how much money the baseball player will earn?

Math Homework

Quarter 4

Week 6 * Tuesday

1. $7020 \div 65 =$

2. If $x = 2$ and $y = 6$, what is $2x + (23 - 3y)$?

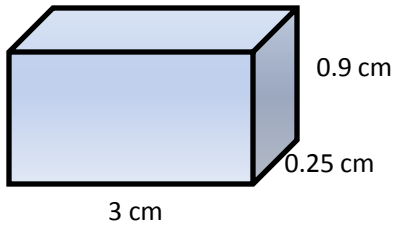
3. This figure is made from 4 cubes. What does it look like from the top?



4. Find the value of the expression using the order of operations.

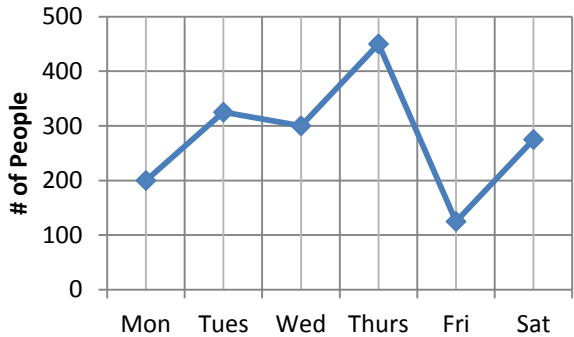
$3 + 7 \times 6 \div 3 - 4$

5. What is the volume of the figure below?

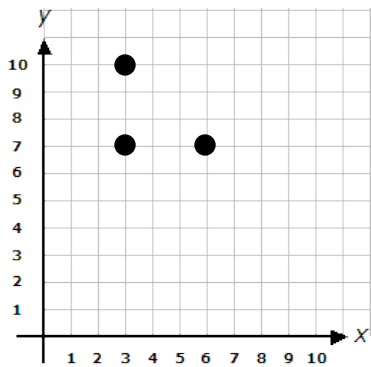


6. What is the sum of $\frac{2}{3}$ and $\frac{7}{8}$?

7. What is the difference in people who attended the special school event on Monday than Wednesday?



8. Which point should be added to the graph to make the 4 points form a rectangle?



9. If $k = 4$, what is the value of $3k + 4$?

10. Write an equation for the table below.

X	Y
2	5
5	11
7	15
10	21

Math Homework

Quarter 4

Week 6 * Wednesday

1. Solve.

$3^0 =$

$1^7 =$

$7^3 =$

2. The principal of Lucadia Elementary School has \$153.90 to spend on 5 classrooms. How much can he spend per classroom if he wants to keep everything equal and fair?

3. $52 \overline{)6,500}$

4. $5/7 \times 1/2 =$
5. Which numbers below are composite?

13

15

17

27

6. If $m = 2$ and $g = 3$, what is $3(m + 3g) - (2m)$

7. If $J = 12$, what is $J/3 + 3$?
8. Write 3,209,870 in expanded and word forms.

EF = _____

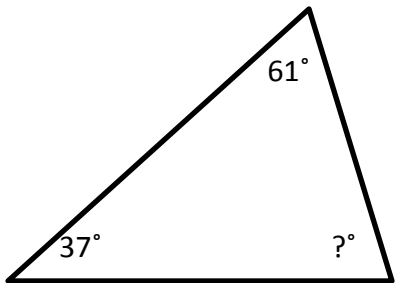
WF = _____

9. Anthony has 255 baseball cards in his collection. He wants to put them all in page protectors. If each protector can hold 15 cards, how many protectors does Anthony need?

10. Daniel brought 32 cupcakes to celebrate his birthday. If he gave one to each of his 5 teachers, and then split the rest equally between his 10 classmates, how many cupcakes were left over?

Math Homework
 Quarter 4
 Week 6 * Thursday

1. What is the measurement of the missing angles in the triangle below?



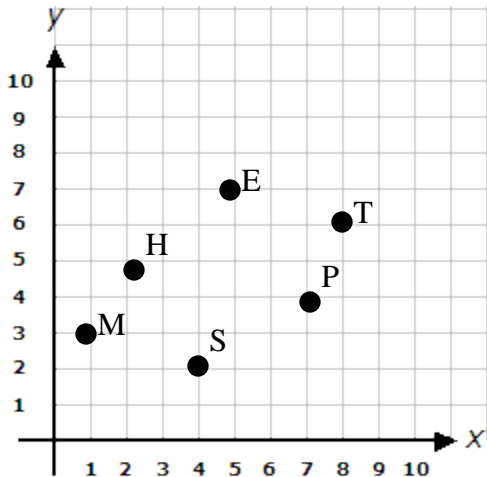
2. If $n = 34$, what is $7 - n$?

3. Brayden has 24 video games. This number is 15 less games than Andrew has. Write an equation that can be used to find how many video games (v) Andrew has.

4. If $x = 8$, what is the value of $2x - (16 \div x)$?

5. Carl has 35 favorite race cars. If $\frac{1}{5}$ of the cars have yellow stripes on them, how many of Carl's favorite race cars have yellow stripes?

Use the grid below to answer questions 6 – 8.



6. If $x = 8$ and $y = x - 2$, which of the points represents the coordinates (x,y) ?

7. What point is 2 units up and 2 units to the right from $(3, 5)$?

8. Which point represents $(4, 2)$?

9. $3\frac{1}{3} + 5\frac{1}{2} =$

10. $2^6 =$